## ENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

SITE NUMBER (10 REGION

VI

MAD DOOT MASS NOTE: This form is completed for each potential hazardous weste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

	1 44		<del></del>		
	L. SITE IDE	HTIFICATION			· 
A. SITE NAME Transwestern - Mountainair (	Charles	· 、	_		es south and west
	Compressor Statio	O. STATE	114 on Pumping	Statio	n_Road.
C. CITY  Mountainair		1		Torrance	
G. OWNER/OPERATOR (Il known)	<del></del>	NM	1 07030	10114	0.57
1. NAME				12. TELEF	HONE NUMBER
Transwestern Pipel	ine Company			(505)	864-7461
H. TYPE OF OWNERSHIP	<del></del>				<del> </del>
• • • • • • • • • • • • • • • • • • • •	3. COUNTY - 4 MUNI	CIPAL XIS	PRIVATE6	UNKNOWN	
I. SITE DESCRIPTION The site is a	compressor stati	on serving	a 30-inch di	ameter	natural gas pipel:
Natural gas condensates and	cleaning solvent	s contamir	nated with PCB	's were	removed from the
pipeline and handled on sit					
J. HOW IDENTIFIED (I.e., citizen's complain	nte, OSHA citations, etc.)		<u> </u>		K. DATE IDENTIFIED
U.S.EPA Region VI					(mo., doy, & yr.) 4/8/87
·					., o, o, .
L. PRINCIPAL STATE CONTACT	•				HONE NUMBER
<del>-</del>	NMEID			(505)	827-2898
				!	
A. APPARENT SERIOUSNESS OF PROBLE	RELIMINARY ASSESSME	NT (complete	this section last)	·	
			UNKNOWN		
1. HIGH X 2 MEDIUM		٠	, UNKNOWN	•.	
B. RECOMMENDATION					
1. NO ACTION MEEDED (no hexard)	•	Z IMME	DIATE SITE INSPE	TION NEE	DED
			NTAT'VELY SCHED		
1. SITE INSPECTION NEEDED	_		LL BE PERFORMED		
a. TENTATIVELY SCHEDULED FOI	RI	9. m··	ED BE PERFORMED	•••	
S. WILL BE PERPORMED BY:	<del></del>				
		<u> </u>	INSPECTION NEED	ED (low pri	ority)
-		<u> </u>	INSPECTION NEED	ED (low pri	ority)
		<u>'</u>	INSPECTION NEED	ED (low pri	ority)
C. PREPARER INFORMATION	<del></del>	· · · · · · · · · · · · · · · · · · ·		ED (low pri	
1. NAME	······································	[ 2. TEL	EPHONE NUMBER	ED (low pri	3. DA (E (mo., day, & yv.)
		2. TEL (5)	EPHONE NUMBER 05) 827-0596	ED (low pri	
1. NAME Paul A.Karas NMEID		[ 2. TEL	EPHONE NUMBER 05) 827-0596	ED (10 pri	3. DA (E (mo., day, & yv.)
Paul A.Karas NMEID	III. SITE I	2. TEL (5)	EPHONE NUMBER 05) 827-0596		3. DA (E (mo., day, & yv.)
Paul A. Karas NMEID  A. SITE STATUS  A. I. ACTIVE (Those industrial or municipal sites which are being used	III. SITE I	2. TEL (5) NFORMATION	EPHONE NUMBER 05) 827-0596		3. DA FE (mo., day, & yr.) May 11, 1987
Paul A. Karas NMEID  A. SITE STATUS  A. I. ACTIVE (Those industrial or minicipal sites which are being used	III. SITE I	2. TEL (5) NFORMATION	90067764		May 11, 1987
Paul A. Karas NMEID  A. SITE STATUS  A. ILACTIVE (Those industrial or municipal sites which are being used for waste treament, storage, or disposal	III. SITE I	2. TEL (5) NFORMATION	EPHONE NUMBER 05) 827-0596		May 11, 1987
Paul A. Karas NMEID  A. SITE STATUS  A. SITE STATUS  A. LACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing besis, even if infromquently.)	III. SITE I	2. TEL (5) NFORMATION	90067764		3. DA FE (mo., day, & yr.) May 11, 1987
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Paul A. Karas NMEID  A. SITE STATUS  A. SITE STATUS  A. LACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing besis, even if infromquently.)	III. SITE I	2. TEL (5) NFORMATION	90067764	4923	May 11, 1987  nidnight dumping" where a disposal has occurred.
Paul A. Karas NMEID  A. SITE STATUS  A. SITE STATUS  1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing besis, even if infroquently.)  B. IS GENERATOR ON SITE?	III. SITE I  2. INACTIVE (Those lites which no longer receives assets as)	2. TEL (5) NFORMATION	90067764	4923 SUP	nidnight dumping" where a disposal has occurred.
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Paul A. Karas NMEID  A. SITE STATUS  A. SITE STATUS  1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing besis, even if infroquently.)  B. IS GENERATOR ON SITE!  1. NO  C. AREA OF SITE (in scree)	III. SITE I  2. INACTIVE (Those sites which no longer receive receivers receive receive receivers receive receive receivers receive receivers receive receivers receive receivers receive receive receivers receiver	2. TEL (5) NFORMATION OF THE NESS OF SITE	90067764	4923 SUP	May 11, 1987  nidnight dumping" where a disposal has occurred.

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X 1. RAIL 2. SHIP 3. BARGE 4. TRUCK X 5. PIPELIN	RANSPORTE	_ !×		Indicate the major site activity(les letails relating to each activity by markin n the appropriate boxes.								
2. SHIP 3. BARGE 4. TRUCK X S. PIPELIN			<u> </u>	. STORER	C. TREATER			X .	D. DISPOSEA			
3. BARGE 4. TRUCK X S. PIPELIN			II. PILE			1. FILTRATION		1. LAND	FILL			
4. TRUCK	· · · · · · · · · · · · · · · · · · ·		2. SURFA	E IMPOUNDMENT	2. INCINERATION			2. LAND	FARM			
X S. PIPELIN			3. DRUMS			3. VOLUME REDUCTION 3. OP		3. OPEN	DUMP			
	·		4. TANK	BOVE GROUND	ŀ	4. RECYCLING/RECOV	ERY	X 4. SURF	ACE IMPOUNDMENT			
	4 E		S. TANK,	BELOW GROUND	S. CHEM./PHYS. TREA		THENT	S. MIDNI	SHT DUMPING			
6. OTHER	(apecify):	L	6. OTHER	(epecity):	6. BIOLOGICAL TREAT		TMENT	6. INCIN	ERATION			
7. WASTE OIL REPROCESSING 7. UNDERGROUND INJE						RGROUND INJECTION						
8. SOLVENT RECOVERY S. OTHER (specify):							A (specify):					
9. OTHER (specify):												
	<del></del>											
E. SPECIFY	DETAILS OF	SITE ACT	IVITIES AS	NEEDED Pipeline	f	luids contamina	ted b	y PCB's	were placed in			
two unlin	ned impour	ndments	for an	unkown period	of	time. One impo	oundme	ent was 1	later concrete			
lined and	the oth	ner was	closed	•								
•												
·								<u></u>				
				V. WASTE RELAT	ED	INFORMATION						
A. WASTE TY	PE											
1 UNKNO	own (©)•	LIQUID	<u></u> ,	SOLID X4.	e,	IDGE - To an		•				
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B. WASTE CH	ARACTERIS	TICS							<del></del>			
1. UNKNO	OWN2	CORROSI	vε 🔲 3.	IGNITABLE	RAC	DIOACTIVE 5 HIS	SHLY V	DLATILE				
X 6. TOXIC	: 🗔7	REACTIV	E8.	INERT9	FLA	AMMABLE			•			
			_	<del></del>								
🗔 іо. этне	ER (apacity):								•			
C WASTE CA	TEGORIES			**************************************	-7.7.	_						
1. Are record	ds of westes	available?	C. WASTE CATEGORIES 1. Are records of westes svailable? Specify items such as manufests, inventories, etc. below. Inventories and shipping manifes									
for PCB contaminated wastes have been kept since Oct, 1984. Some earlier records are												
	contamina	ated wa										
for PCB c	ontamina avail	ated wa	stes ha	ve been kept s	inc	e Oct, 1984. So	ome ea	rlier re	ecords are			
for PCB c	ontamina avail the emount	ated wa lable t(specify	stes har	ve been kept s	inc	e Oct, 1984. So	ome ea	erlier re	ecords are			
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Continued From Front

V. WASTE RELATED INFORMATION (co.

JNCERN WHICH MAY BE ON THE SITE (place in

.ending order of heserd).

PCB's

Organic solvents

1. LIST SUBSTANCES OF GREATE.

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

See Attached Sheet

VI. HAZARD DESCRIPTION							
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	G. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,dey,yr.)	E. REMARKŠ			
1. NO HAZARD	1						
2. HUMAN HEALTH	X			Workers and families are exposed to PCB contaminated soils.			
3. NON-WORKER INJURY/EXPOSURE	X			Families of workers live on site.			
4. WORKER INJURY							
6. OF WATER SUPPLY			_				
CONTAMINATION OF FOOD CHAIN			•				
7. CONTAMINATION OF GROUND WATER							
6. CONTAMINATION OF SURFACE WATER	Х			kun-off from contaminated areas may leave site.			
P. DAMAGE TO PLORA/FAUNA							
10. FISH KILL							
11. CONTAMINATION OF AIR	X		÷	Wind blown dust from PCB contaminate			
12. NOTICEABLE ODORS							
13. CONTAMINATION OF SOIL	х			Samples analyzed by Transwestern contained 0.49 to 100 ppm PCB.			
14. PROPERTY DAMAGE							
18. FIRE OR EXPLOSION							
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS	х			Run-off from contaminated area may exit site.			
17. SEWER, STORM DRAIN PROBLEMS							
16. EROSION PROBLEMS	х			Contaminated area is disturbed and ha			
10. INADEQUATE SECURITY	Х			Site is fenced but contaminated area is accessible to workers and families			
20. INCOMPATIBLE WASTES							
21. MIDNIGHT DUMPING							
2 2. OTHER (opecity):							
•	•	T.	[				

4		111 DECUIE 1406							
A. INDICATE ALL APPLICABLE PERI		<u>III. PERMIT INFO</u>	RMATION						
A. INDIGATE ALE APPEICABLE I CA	ACTS RELY DI INS	•							
1. NPOES PERMIT 2. SPC	None 1. NPOES PERMIT 2. SPCC PLAN 3. STATE PERMIT(specify):								
4. AIR PERMITS 5. LOC	4. AIR PERMITS S. LOCAL PERMIT 6. RCRA TRANSPORTER								
7. RCRA STORER 8. RCR	A TREATER	S. RCRA DISPOSER	•						
_									
10. OTHER (specify):									
B. IN COMPLIANCET									
1. YES 2. NO	· ·	3. UNKNOWN							
4. WITH RESPECT TO (list regula	celon sama & numbe	<b>-1</b> .	•						
WITH RESPECT TO LITTLE OF									
		PAST REGULATO	PRY ACTIONS						
A. NONE B. YE	.S (summerize below)	)	••						
		•							
•									
	IX. INSPEC	CTION ACTIVITY	(past or on-doing)						
		,							
A. HONE TE B. YES	(complete items 1,2	1,3, & 4 below)	· .						
1. TYPE OF ACTIVITY	2 DATE OF PAST ACTION (mo., dey, & yr.)	3 PERFORMED BY: (EPA/State)	4. DESCRIPTION						
Initial Inspection/Eval	- 4/85	Operator	Evaluated general site conditions and						
	.,		potential PCB contamination at site.						
Soil Sampling Program	10/85	Operator	Sampled soil in and around areas of						
	<b> </b>	<del>                                     </del>	suspected PCB contamination						
!									
	Y. REM	EDIAL ACTIVITY	( (past or on-going)						
		EDINE ROTTO	(bass or on-game)						
A. NONE B. YES	S (complete items 1,	2, 3, & 4 below)							
1. TYPE OF ACTIVITY	2. DATE OF PAST ACTION (mos, day, & yrs)	3. PERFORMED BY: (EPA/State)	4. DESCRIPTION						
See Attached Sheet.									
NOTE: Based on the information information on the first		=	l out the Preliminary Assessment (Section II)						

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Transwestern - Mountainair Compresser Station

- V. Waste Related Information
- C. Waste Catagories
- 4. Additional Comments and Narrative Description.

Results of a PCB Assessment conducted by the site operator's consultant (Woodward-Clyde Consultants, 1987) demonstrate some soil contamination by PCBs onsite. Two areas were affected; A 120ft x 120ft area around an old waste oil impoundment and a 80 x 80ft area adjacent to a pipeline fluid receiver. Maximum concentration of PCBs in any surface soil sample was 100 parts per million (ppm). Soil samples from borings in the area of the impoundment indicated PCB concentrations of 50-130 ppm at a depth of 15 to 18 feet. The operator's consultant has estimated a volume of 2,100 cubic yards of soil with PCBs above 25 ppm.

Neither of the two affected areas were fenced and exposure to families living on-site remains a concern.

## X. Remedial Activity

In 1986 the area adjacent to the pipeline fluid receiver was covered with clean soil and the waste oil impoundment was pumped dry, backfilled and a synthetic cover installed.

## REFERENCE

Woodward-Clyde Consultants, 1987, Polychlorinated Biphenyl Assessment, Transwestern Pipeline Company Facilities in U.S. Environmental Protection Agency New Mexico Region 6; Walnut Creek, California.